

Exhibit 10

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Laboratory notebook n° 2

Notebook started 11/26/20[illegible]

SGM [initials]

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1 – Description of the gels

SGM80A: gel S30I1100B1

SGM80B: gel S30I1100B1 + 0.3% Lidocaine

SGM80C: gel S30I1100B1 + 0.3% Lidocaine + sodium hydroxidesodium hydroxide

2 – Results

T = 45°C		Référence du gel	t = 0 03/06/05	t = 14 jours 17/06/05	t = 28 jours 01/07/05	t = 42 jours 15/07/05	t = 56 jours 29/07/05
Injectabilité (27G ^{1/2})	SGM80A		19.7	19.6	Appareil de traction en panne => mesures non effectuées	17.5	18.6
	SGM80B		20.2	19.4		17.6	18.0
	SGM80C		20.8	18.9		18.0	17.7
Rhéologie (à 1 Hz)	SGM80A	G'	142.2	107.1	98.34	98.43	93.96
		G''	43.62	36.98	35.46	37.72	35.54
		tan δ	0.3067	0.3454	0.3606	0.3832	0.3782
	SGM80B	G'	145	104.3	96.49	103.2	85.68
		G''	42.45	36.32	36.03	40.35	33.79
		tan δ	0.2928	0.3483	0.3734	0.3909	0.3944
	SGM80C	G'	149.7	122.4	107.3	100.8	99.30
		G''	41.43	39.69	37.28	36.26	36.20
		tan δ	0.2768	0.3244	0.3475	0.3597	0.3646

T = 45°C	Gel Reference	t = 0		t = 14 days	t = 28 days	t = 42 days	t = 56 days
Injectability (27G^{1/2})					Traction apparatus out of order => no measurements made		
Rheology (at 1 Hz)							

tan δ 0.3067 0.3454 0.3606 0.3832 0.3782

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